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WHAT IS CLAIMED IS:

1. A base suitable for a jump standard, comprising:  
a frame operably connecting a first site, second site, and third site,  
5 a first wheel mount at the first site;  
a second wheel mount at the second site and coaxially aligned with the first wheel mount;  
and  
a first bracket at the third site adapted to receive a post having a longitudinal axis  
protruding from a plane defined by the first site, second site, and third site.  
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2. The base of claim 1, wherein the frame includes a first member connecting the first site  
and the second site, and a second member connecting the third site and the first member.
3. The base of claim 2, wherein the second member connects the third site and an  
15 intersecting position on the first member.
4. The base of claim 3, wherein the intersecting position is equidistant from the first site and  
the second site.
- 20 5. The base of claim 1, wherein the frame includes a first member connecting the first site  
and the second site and wherein the third site is coupled to the first member.
6. The base of claim 5, wherein the third site is equidistant from the first site and the second  
site.  
25
7. The base of claim 5, wherein the first bracket includes a support tab.

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8. The base of claim 1, wherein the frame includes a curve member connecting the first site and the second site.
- 5 9. The base of claim 8, wherein the curve member connects the first site and the second site through the third site.
10. The base of claim 9, wherein the third site is equidistant from the first site and the second site.
- 10 11. The base of claim 9, wherein the frame further includes a cross member connecting the first site and the second site.
12. The base of claim 1, wherein the frame includes a first member connecting the first site and the third site and a second member connecting the second site and the third site.
- 15 13. The base of claim 12, wherein the third site is equidistant from the first site and the second site.
- 20 14. The base of claim 12, wherein the frame further includes a third member connecting the first site and the second site.
- 25 15. The base of claim 1 further comprising a second bracket at a forth site adopted to receive a post having a longitudinal axis protruding from a plane defined by the first, second, and third site, wherein the forth site is operably linked to the frame.

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16. The base of claim 15, wherein the forth site is coupled to an element connecting the first site and the second site.

17. The base of claim 15, wherein the forth site is coupled to a first member connecting the third site and an intersecting position on a second member connecting the first site and the second site.

18. The base of claim 15, wherein the forth site is equidistant from the first site and the second site.

19. The base of claim 15, wherein the frame includes a first member connecting the first site and the second site and a second member connecting the third site and the forth site, wherein the first member and the second member are inter-connected via an intersecting position on the first member and the second member.

20. The base of claim 15, wherein the frame includes a first member connecting the first site and the third site, a second member connecting the second site and the third site, a third member connecting the first site and the forth site, and a forth member connecting the second site and the forth site, wherein the first member and the second member intersect at the third site and wherein the third member and the forth member intersect at the forth site.

21. The base of claim 15, wherein the frame include a first curve member connecting the first site and the second site through the third site and a second curve member connecting the first site and the second site through the forth site.

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22. The base of claim 17, wherein the first member has an adjustable length.
23. The base of claim 22 wherein the first member has an outer tube and an inner tube  
penetratable to the outer tube, the adjustable length being determined by a depth of  
5 penetration of the inner tube into the outer tube.
24. The base of claim 19, wherein the second member has an adjustable length.
25. The base of claim 20, wherein at least two of the first member, second member, third  
10 member, and forth member have an adjustable length.
26. The base of claim 20, wherein the first member, second member, third member, and forth  
member have an adjustable length.
27. The base of claim 21, wherein the first curve member has an adjustable length.  
15
28. The base of claim 21, wherein the second curve member has an adjustable length.
29. The base of claim 1 further comprising a first wheel coupled to the first wheel mount and  
20 a second wheel coupled to the second wheel mount.
30. The base of claim 29 further comprising a first support tab coupled to the frame at the  
first site and a second support tab coupled to the frame at the second site.
31. The base of claim 1, wherein the first bracket includes an extension, wherein the  
25 extension provides ground isolation when a post is received by the first bracket.

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32. The base of claim 1, wherein the first bracket includes a support tab.

5        33. The base of claim 1, wherein the first bracket includes an internal bore defined by at least one wall.

34. The base of claim 15, wherein the second bracket includes an internal bore defined by at least one wall.

10       35. The base of claim 33, wherein the internal bore is defined by at least four walls.

36. The base of claim 33, wherein the wall includes at least one threaded hole receiving a corresponding set bolt.